8604

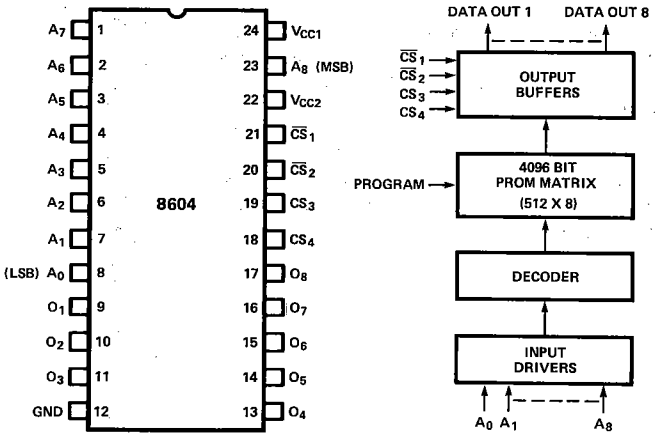
HIGH SPEED 4096 BIT ELECTRICALLY PROGRAMMABLE ROM

The 8604 is a 512 x 8 electrically programmable ROM ideally suited for high performance microcomputer systems where fast turnaround is important for system program development and for small volumes of identical programs in production systems.

The 8604 has an access time of 100 nanoseconds. It is fully decoded.

Chip select lines are available which permit easy system memory expansion.

The 8604 is a Schottky Bipolar device.



8702A, 8702A-4

2K REPROGRAMMABLE PROM

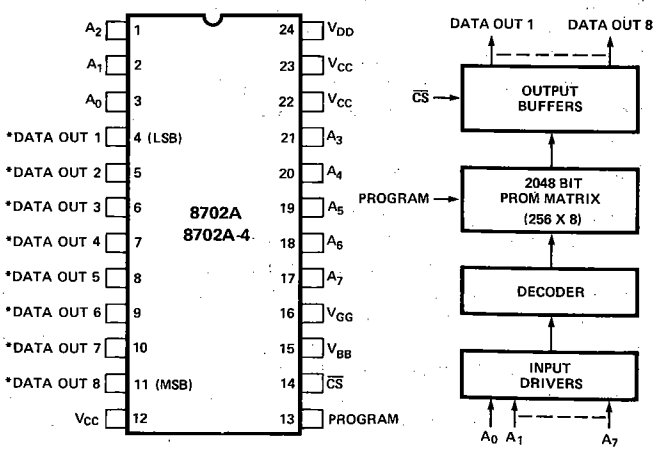
The 8702A is a 256 word by 8-bit electrically programmable ROM ideally suited for microcomputer system development where a fast turn-around and pattern experimentation are important. The 8702A circuitry is entirely static; no clocks are required.

8702A access time is 1.3 μsec.

8702A-4 access time is 2.3 μsec.

The 8702A is packaged in a 24 pin dual-in-line package with a transparent lid. The transparent lid allows the user to expose the chip to ultraviolet light to erase the bit pattern. A new pattern can then be written into the device.

A pin-for-pin metal mask programmed ROM, the Intel 8302, is ideal for large volume production runs.



*THIS PIN IS THE DATA INPUT LEAD DURING PROGRAMMING.